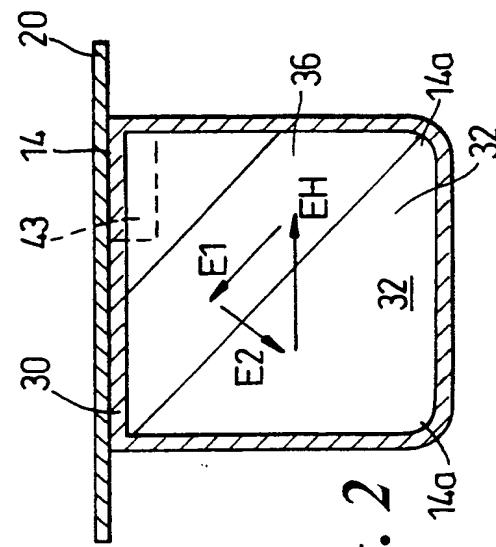
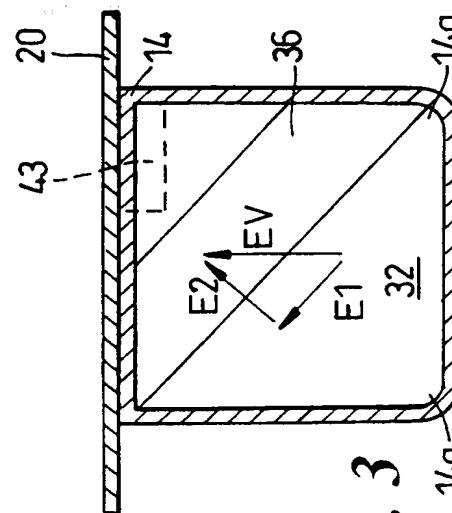
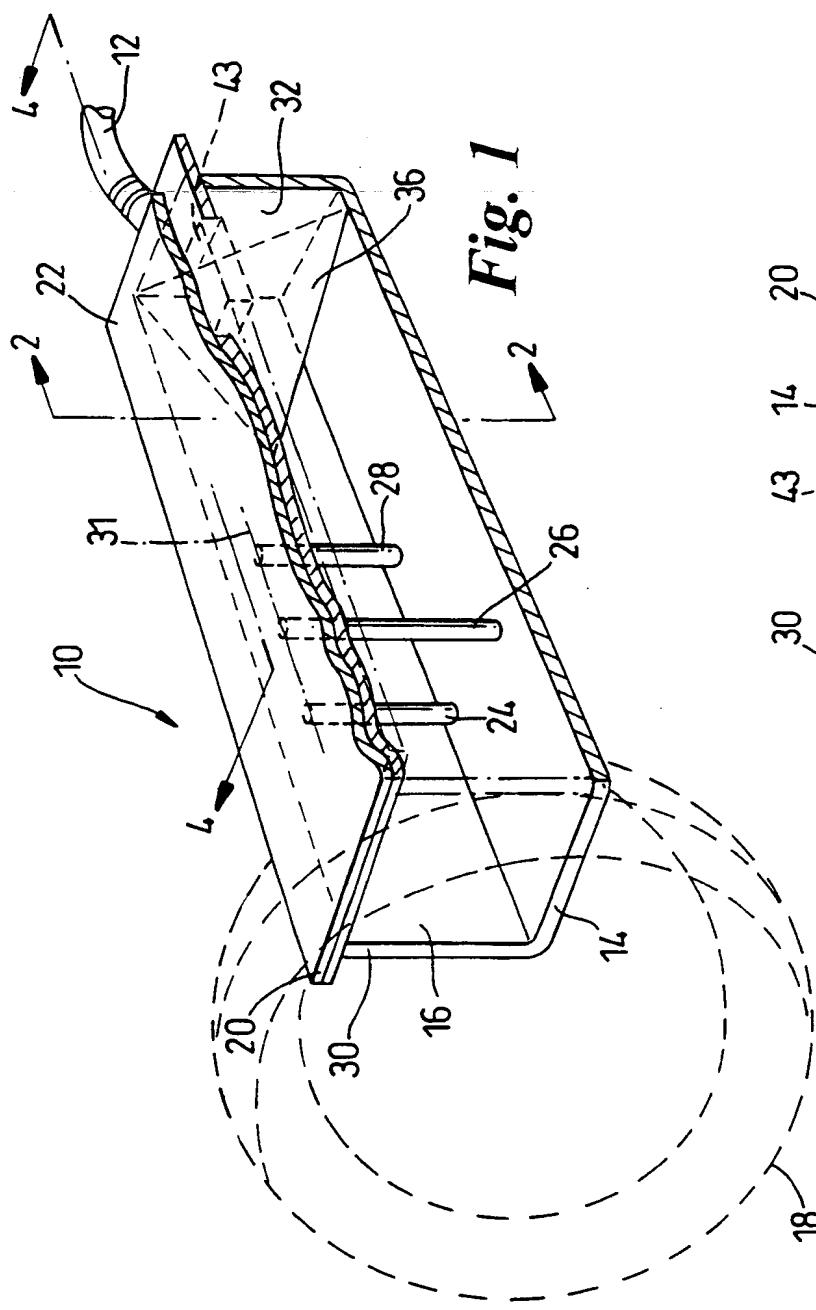


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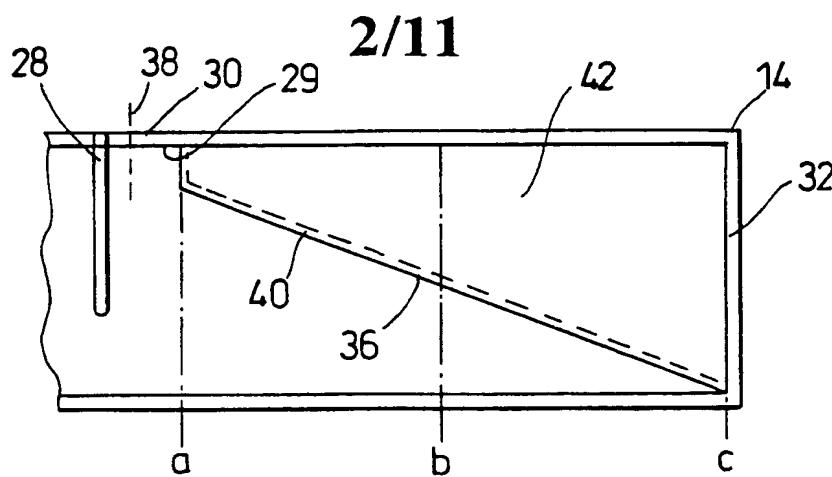


Fig. 4

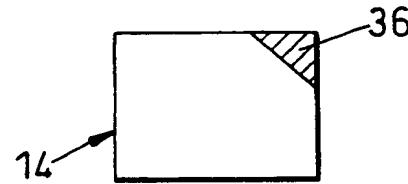


Fig. 5a

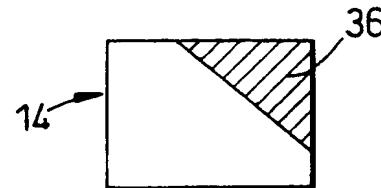


Fig. 5b

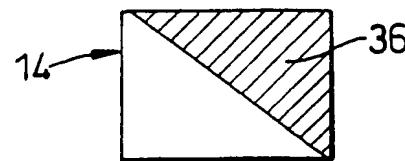


Fig. 5c

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PHASE OF WEDGEPLATE

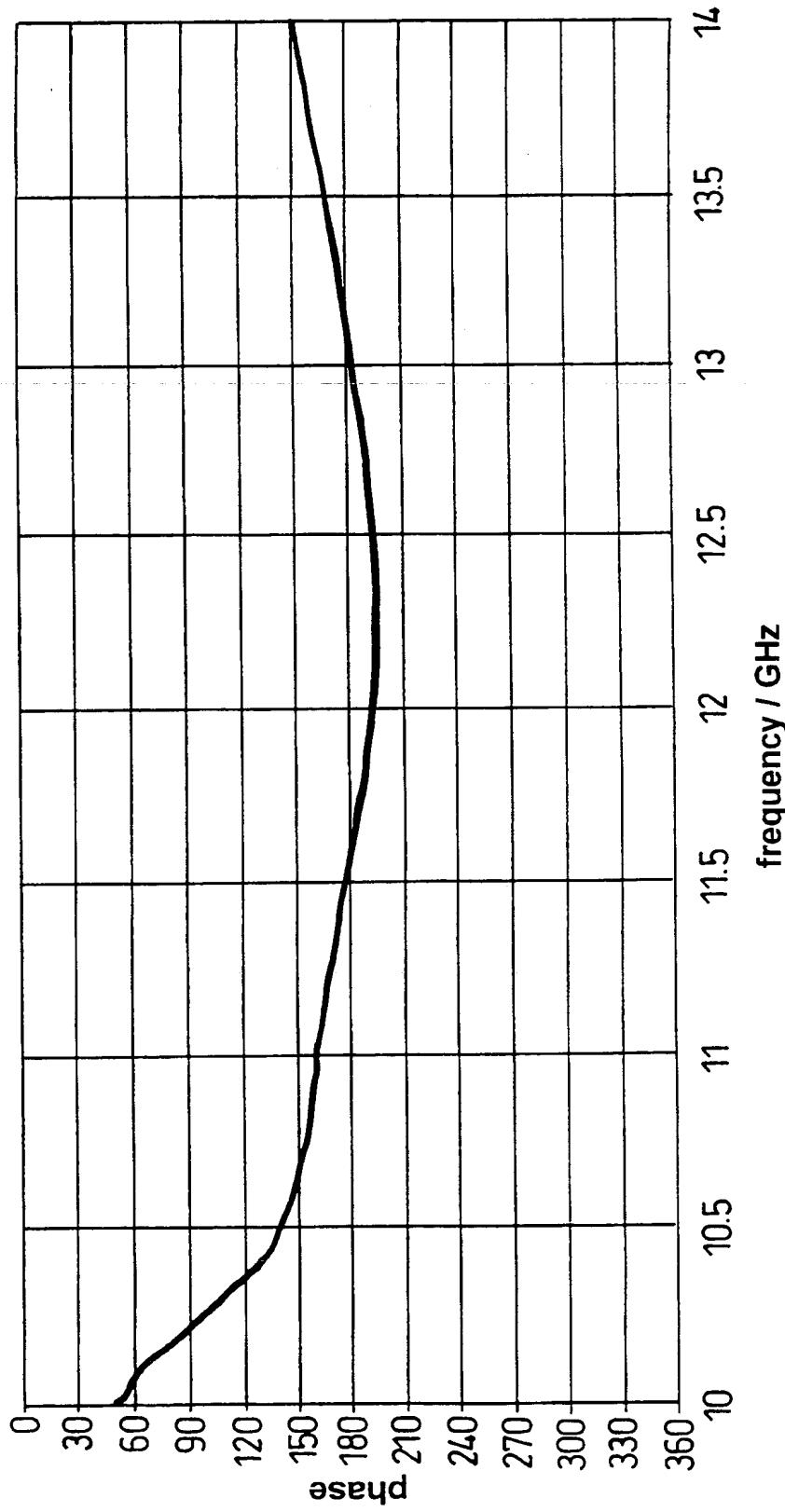


Fig. 6

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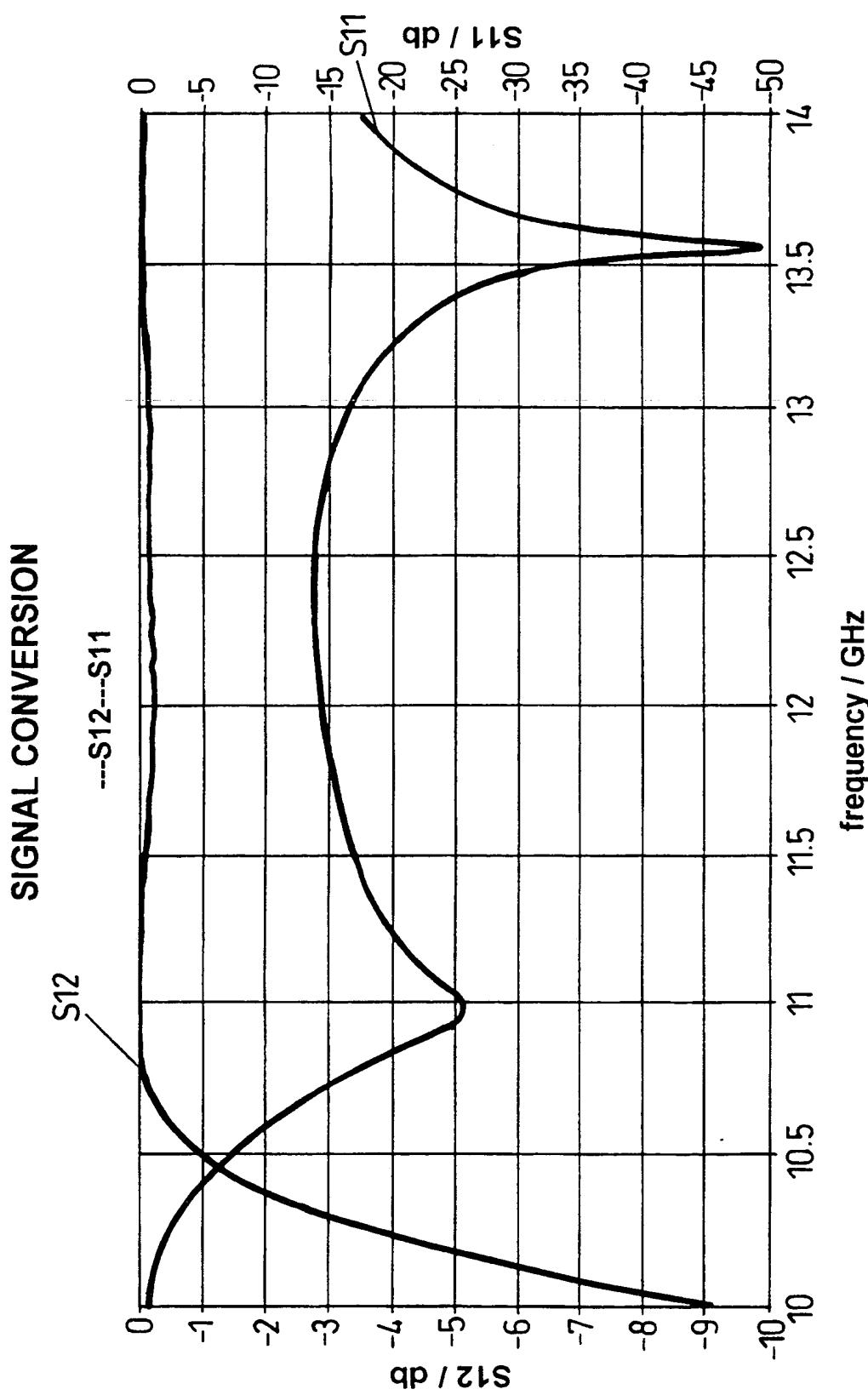


Fig. 7

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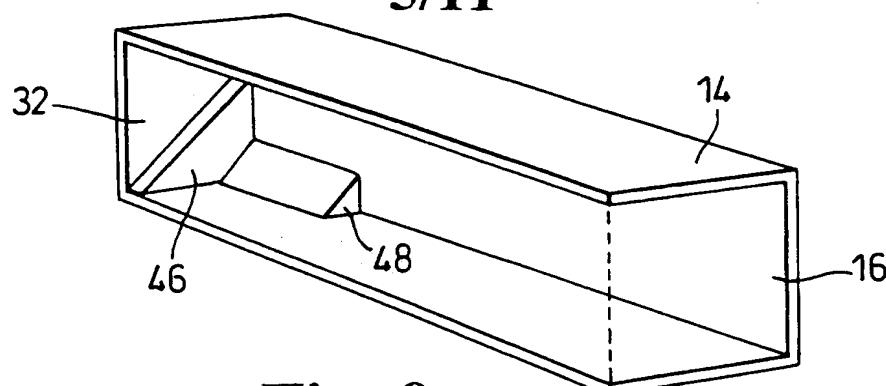


Fig. 8

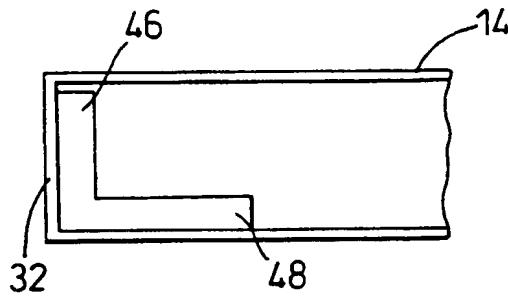


Fig. 9

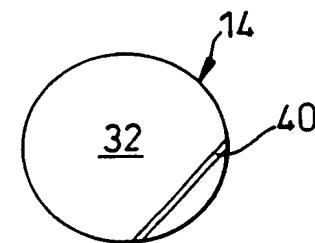


Fig. 13a

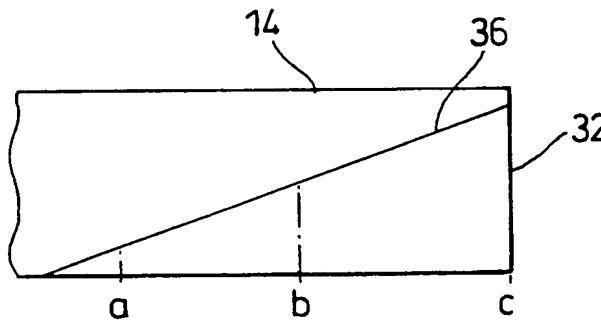


Fig. 12

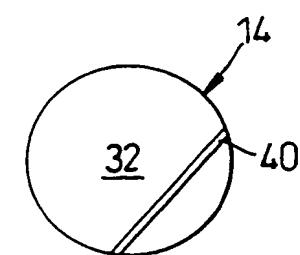


Fig. 13b

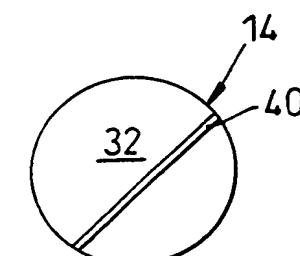


Fig. 13c

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PHASE OF STEPPED WEDGE

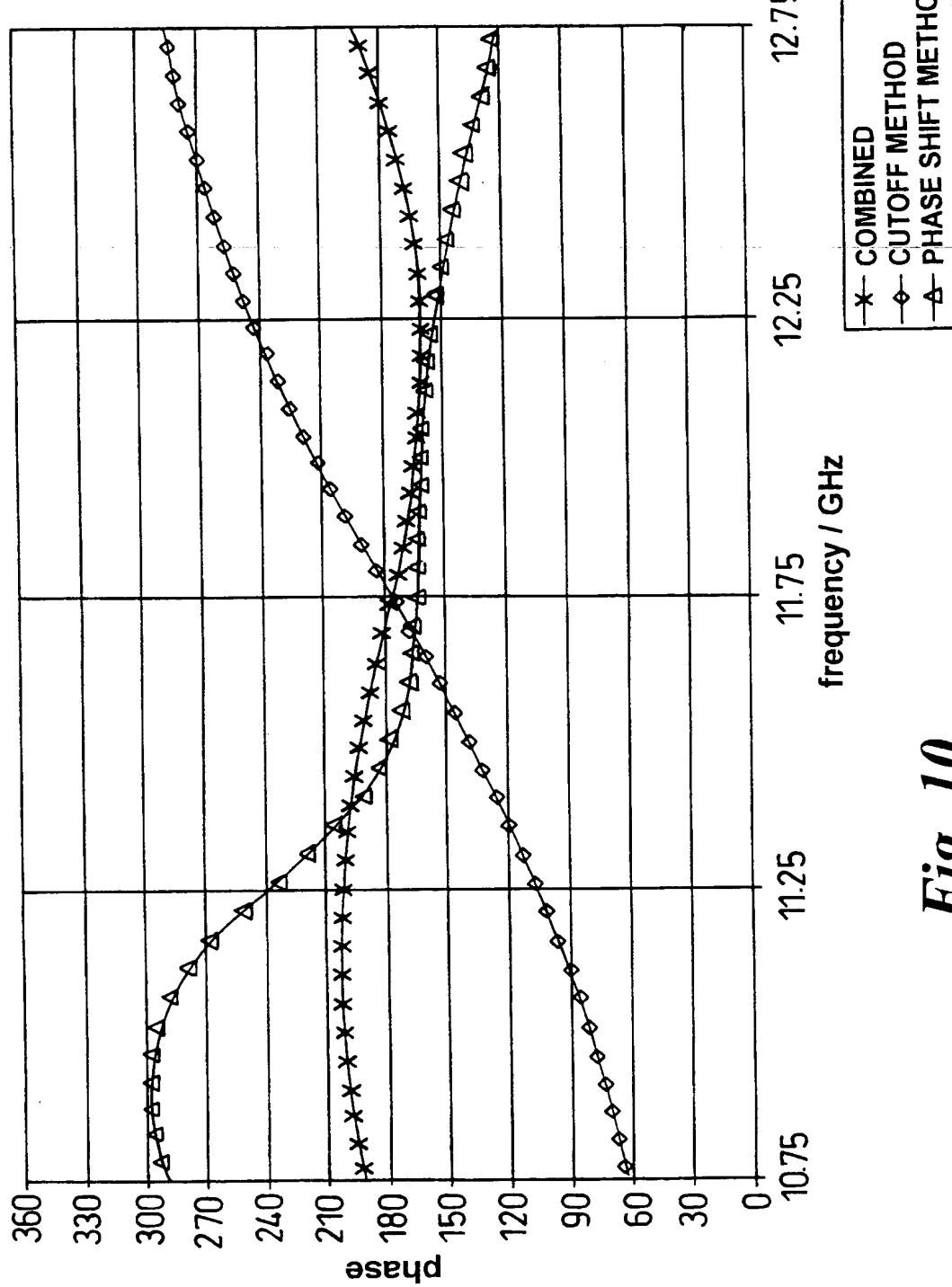


Fig. 10

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SIGNAL CONVERSION

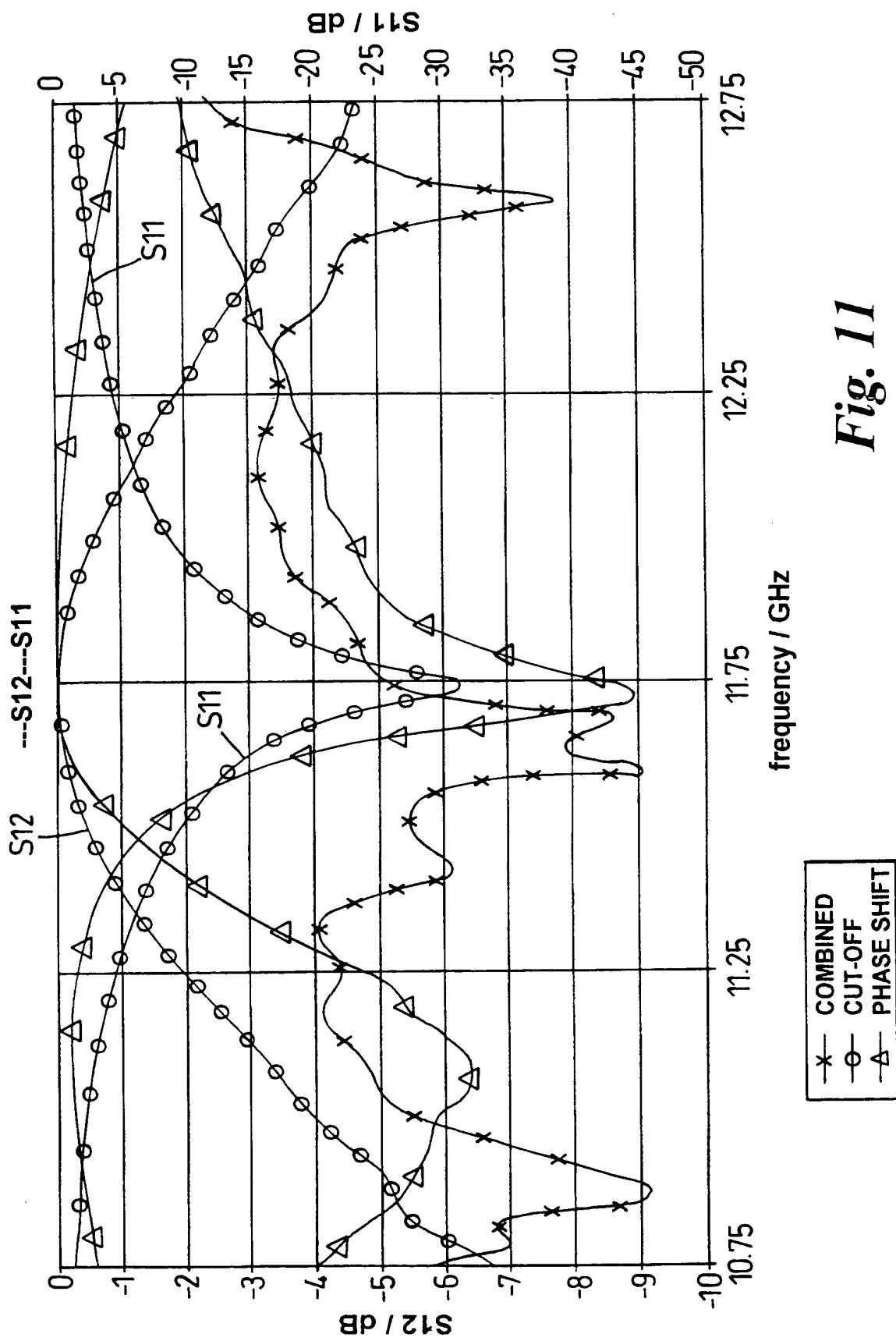


Fig. 11

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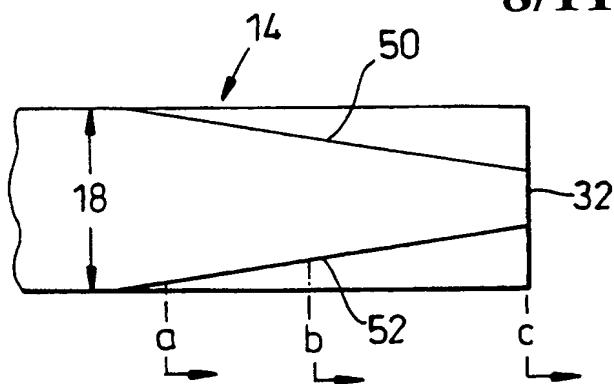


Fig. 14

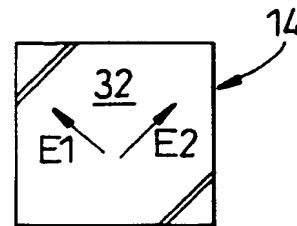


Fig. 15a

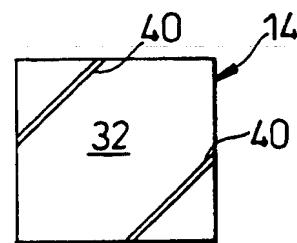


Fig. 15b

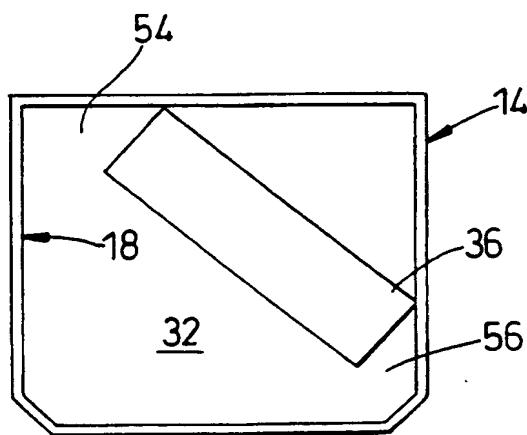


Fig. 16

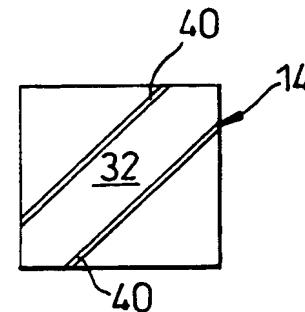


Fig. 15c

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PHASE OF WEDGEPLATE

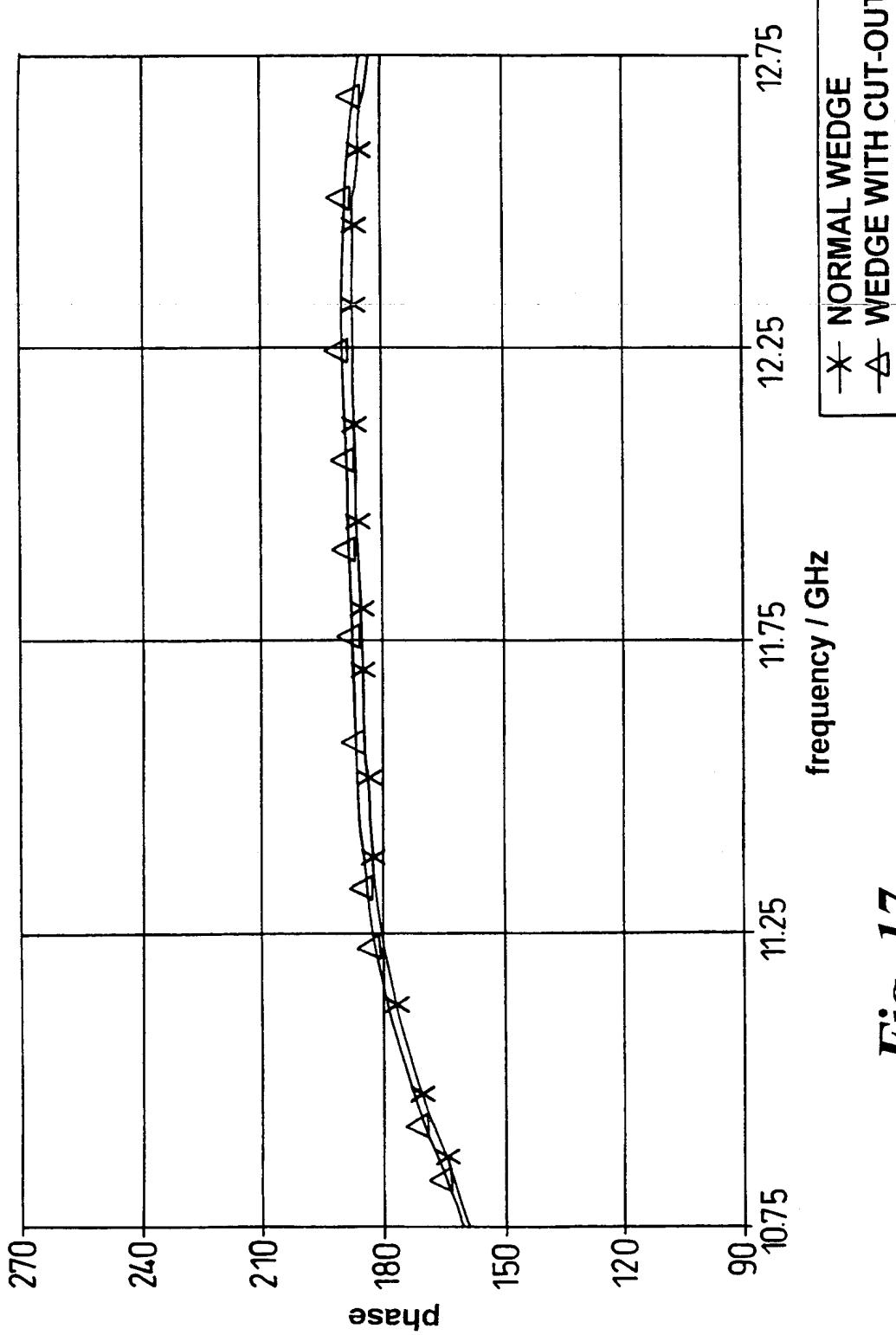
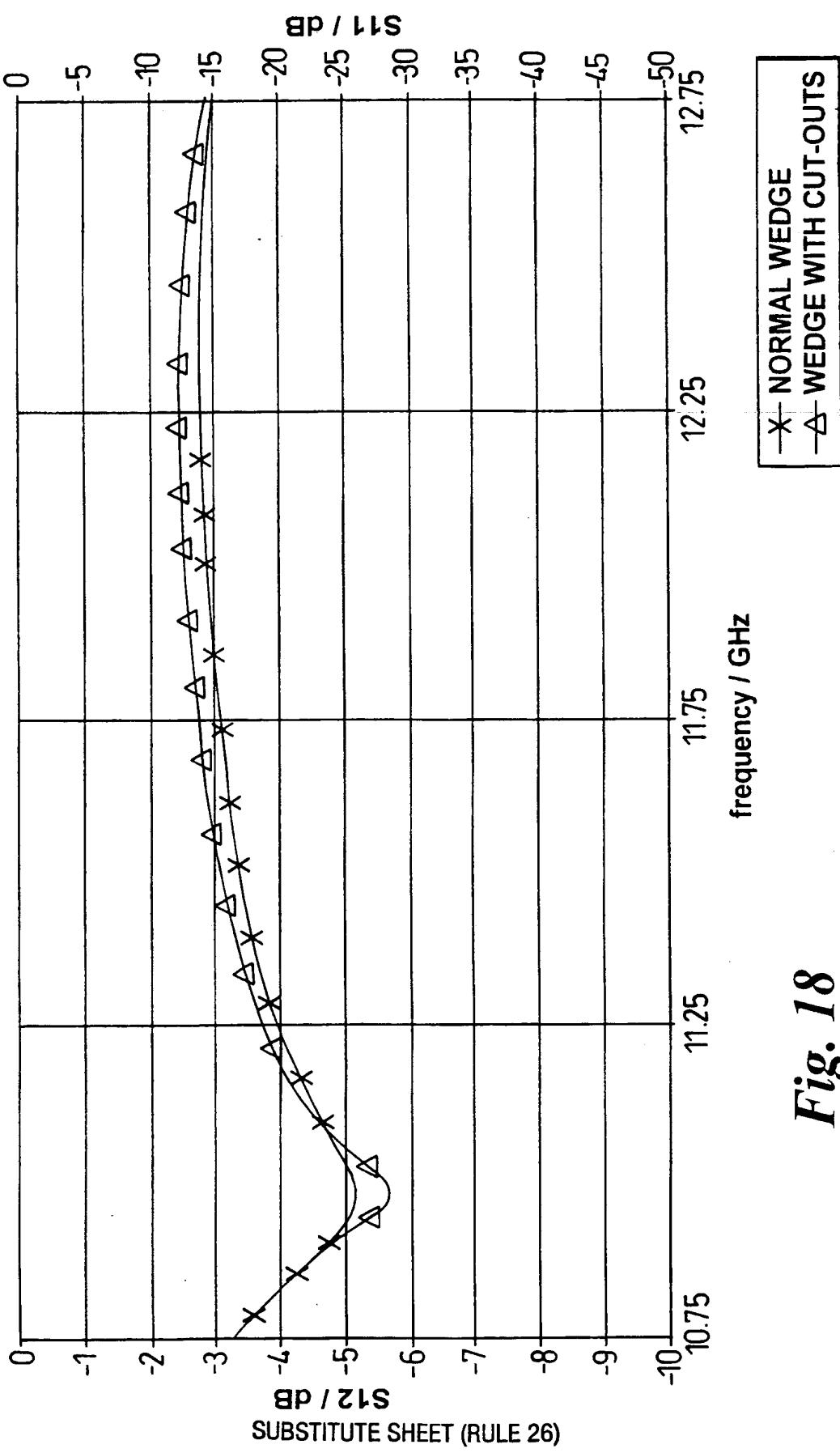


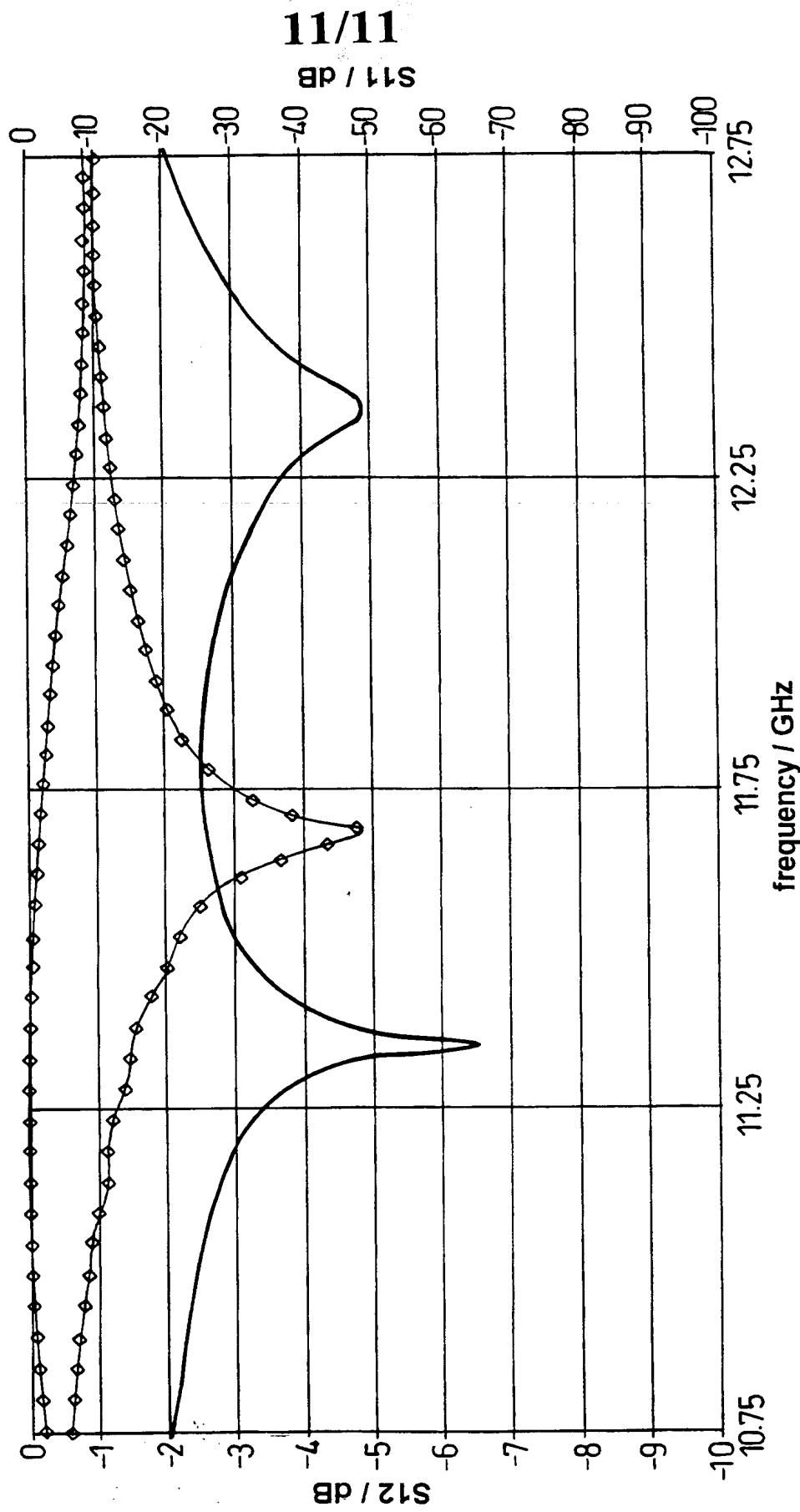
Fig. 17

SIGNAL CONVERSION

---S12---S11

**Fig. 18**

- ♦— S12 (twistplate)
- S12 (wedgeplate)
- ◆— S11 (twistplate)
- S11 (wedgeplate)

SIGNAL CONVERSION**Fig. 19**